Cited in Biological Abstracts; Current Awareness in Biological Sciences (CABS); Current Contents | Life Sciences; Excerpta Medica (EMBASE); Index Medicus; Informedicus; Pascal M

CONTENTS

In vitro interaction between STAT 5 and JAK 2; dependence upon phosphorylation status of STAT 5 and JAK 2 A. Flores-Morales, T.J. Pircher, O. Silvennoinen, J.-A. Gustafsson, M. Sanchez-Gomez, G. Norstedt, L.-A. Haldosén, T.J. Wood (Sweden, Colombia, Finland) 1 Agonist-specific modulation of glucocorticoid receptor-mediated transcription by immunosuppressants R.D. Medh, R.H. Lay, T.J. Schmidt (USA) 11 Involvement of extracellular and intracellular calcium sources in TRH-induced α-MSH secretion from frog melanotrope cells L. Galas, M. Lamacz, M. Garnier, E.W. Roubos, M.-C. Tonon, H. Vaudry (France, The Netherlands) 25 Cyclic AMP potentiates growth hormone-dependent differentiation of 3T3-F442A preadipocytes: Possible involvement of the transcription factor CREB S.J. Yarwood, E. Kilgour, N.G. Anderson (UK) 41 Estrogen receptor mRNA splice variants produced from the distal and proximal promoter transcripts M.J. Fasco (USA) 51 Prominent sex steroid metabolism in human lymphocytes Z. Zhou, C.H. Shackleton, S. Pahwa, P.C. White, P.W. Speiser (USA) 61 Rapid effects of corticosteroids on cytosolic protein kinase C and intracellular calcium concentration in human distal colon C.M. Doolan, G.C. O'Sullivan, B.J. Harvey (Ireland) 71 Isolation of a goldfish brain cytochrome P450 aromatase cDNA: mRNA expression during the seasonal cycle and after steroid treatment D. Gelinas, G.A. Pitoc, G.V. Callard (USA) 81 Difference in dominant negative activities between mutant thyroid hormone receptors $\alpha 1$ and $\beta 1$ with an identical truncation in the extreme carboxyl-terminal tau4 domain K. Nishiyama, S. Andoh, A. Kitahara, H. Natsume, T. Mikami, R. Genma, H. Nakamura (Japan) 95 Role of the conserved C-terminal region of thyroid hormone receptor-α in ligand-dependent transcriptional activation S. Selmi-Ruby, J. Casanova, S. Malhotra, B. Roussett, B.M. Raaka, H.H. Samuels (USA, France) 105 Suppression of relaxin gene expression by retinoids in squamous differentiated rabbit tracheal epithelial cells S.H. Bernacki, A. Medvedev, G. Holloway, M. Dawson, R. Lotan, A.M. Jetten (USA) 115 Zinc regulation of insulin-like growth factor-I (IGF-I), growth hormone receptor (GHR) and binding protein (GHBP) gene expression in rat cultured hepatocytes D. Lefebvre, F. Beckers, J.M. Ketelslegers, J.P. Thissen (Belgium) 127

(Contents continued on inside back cover)



ContentsDirect, the *free* e-mail alerting service, delivers the table of contents for this journal directly to your PC, prior to publication. The quickest way to register for ContentsDirect is via the Internet at: http://www.elsevier.nl/locate/ContentsDirect. If you don't have access to the Internet you can register for this service by sending an e-mail message to edsubs@elsevier.co.uk—specifying the title of the publication you wish to register for.



0303-7207(19980516)138:1:2;1-7

MOLECULAR AND CELLULAR ENDOCRINOLOGY

Subscription Information: Molecular and Cellular Endocrinology (ISSN 0303-7207). For 1998 vols. 137–147 are scheduled for publication. Subscription prices are available upon request from the Publisher. Subscriptions are accepted on a prepaid basis only and are entered on a calendar year basis. Issues are sent by surface mail except to the following countries where air delivery via SAL mail is ensured: Argentina, Australia, Brazil, Canada, Hong Kong, India, Israel, Japan, Malaysia, Mexico, New Zealand, Pakistan, PR China, Singapore, South Africa, South Korea, Taiwan, Thailand, USA. For all other countries airmail rates are available upon request. Claims for missing issues should be made within six months of our publication (mailing) date.

Orders, claims and product enquiries: please contact the Customer Support Department at the Regional Sales Office nearest you:

New York	Amsterdam	Tokyo	Singapore
Elsevier Science	Elsevier Science	Elsevier Science	Elsevier Science
P.O. Box 945	P.O. Box 211	9-15 Higashi-Azabu 1-chome	No. 1 Temasek Avenue
New York, NY 10159-0945	1000 AE Amsterdam	Minato-ku, Tokyo 106	#17-01 Millenia Tower
USA	The Netherlands	Japan	Singapore 039192
Tel. (+1)212-633-3730	Tel. (+31)20-4853757	Tel. (+81)3-5561-5033	Tel. (+65)434-3727
[Toll free number for North	Fax (+31)20-4853432	Fax (+81)3-5561-5047	Fax (+65)337-2230
American customers:	e-mail nlinfo-f@elsevier.nl	e-mail info@elsevier.co.jp	e-mail asiainfo@elsevier.com.sg
1-888-4ES-INFO (437-4636)]			
Fax $(+1)212-633-3680$			

Information for Advertisers: Advertising orders and enquiries can be sent to the following: International: Elsevier Science, Advertising Department, The Boulevard, Langford Lane, Kidlington, Oxford, OX5 1GB, UK; Tel: (+44) (0) 1865 843565; Fax: (+44) (0) 1865 843976. USA & Canada: Elsevier Science Inc., Mr. Tino DeCarlo, 655 Avenue of the Americas, New York, NY 10010-5107, USA; Tel: (212) 633 3815; Fax: (212) 633 3820; E-mail: t.decarlo@elsevier.com. Japan: Elsevier Science Japan, Marketing Services, 1-9-15 Higashi-Azabu, Minato-ku, Tokyo 106, Japan; Tel: (+81) 3 5561 5033; Fax: (+81) 3 5561 5047.

(Contents continued from outside back cover)

e-mail usinfo-f@elsevier.com

Primary culture of cells from hyperfunctioning thyroid adenoma with an activating mutation of $G\alpha s$	
M. Murakami, Y. Kamiya, Y. Yanagita, H. Koitabashi, Y. Nagamachi, Y. Hosoi, T. Ogiwara, H.	
Mizuma, T. Iriuchijima, M. Mori (Japan)	137
Contractile response of peritubular myoid cells to prostaglandin $F_{2\alpha}$	
A. Tripiciano, A. Filippini, F. Ballarini, F. Palombi (Italy)	143
mRNA expression patterns of the IGF system during mouse limb bud development, determined by whole mount in situ hybridization	
M. van Kleffens, C. Groffen, R.R. Rosato, S.M. van den Eijnde, J.W. van Neck, D.J. Lindenbergh-	
Kortleve, E.C. Zwarthoff, S.L. Drop (Netherlands)	151
Changes in heregulin β 1 (HRG β 1) signaling after inhibition of ErbB-2 expression in a human breast cancer cell line	
JY. Yoo, A.W. Hamburger (USA)	163
Differential regulation of the parathyroid hormone-related protein gene P1 and P3 promoters by cAMP	
P.J. Chilco, V. Leopold, J.D. Zajac (Australia)	173
Solubilization and biochemical characterization of the human myometrial corticotrophin-releasing hormone receptor	
D. Grammatopoulos, E.W. Hillhouse (UK)	185
Estrogen receptor-β mRNA variants in human and murine tissues	
B. Lu, E. Leygue, H. Dotzlaw, L.J. Murphy, L.C. Murphy, P.H. Watson (Canada)	199
Calendar	205

Notes to Authors

